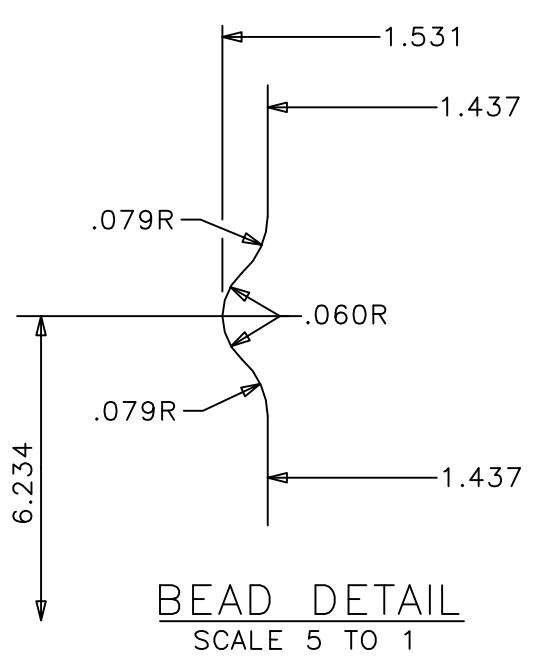
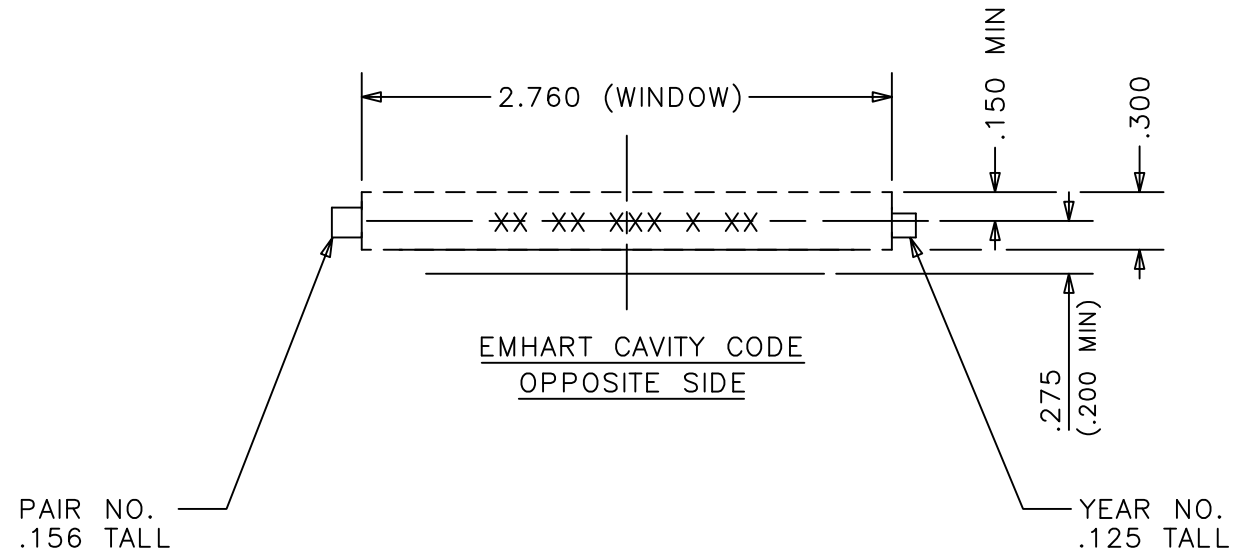
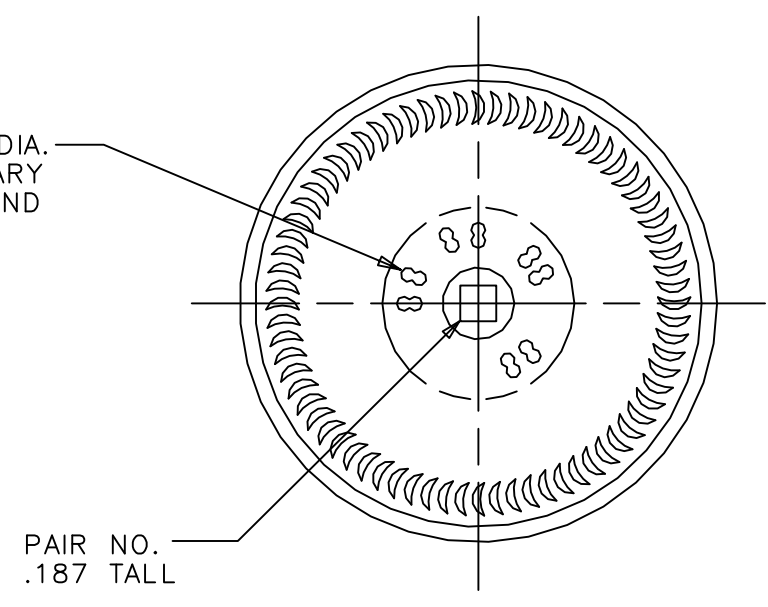


NOTE:
IF EMHART CAVITY IDENTIFICATION DOT CODE IS USED, THEY WILL APPEAR TWICE, CENTERED ONCE IN EACH HALF AS SHOWN.



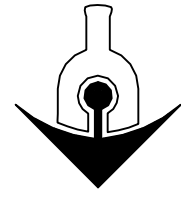
NOTE:
REGION BETWEEN 1.000 DIA. & .400 DIA. IS FOR BINARY CAVITY CODE No. ONLY AND MUST BE FREE OF ALL OTHER LETTERING.



KNURLING: CRESCENT KNURL TO APPEAR ON BEARING SURFACE.
HEEL LETTERING: ROUND NOSED STYLE, RAISED .012".
BOTTOM LETTERING: ROUND NOSED STYLE.
TRADEMARK: No. 00

NOTE!
OVERALL HEIGHT ----- 7.750" (196.85mm)
LARGEST DIAMETER ----- 2.486" (63.14mm)
NOTE: THEORETICAL TIP ANGLE > 17° 33'. HEADSPACE = 6%
THEORETICAL C.O.G. = 3.259 UP FROM BTM OF BTL.

REVISIONS		
7. REMOVED LABEL INDENT, INCR O'FLOW .190 FL OZ 7. ADDED "A" TO ITEM NUMBER	9/10/15 SODE	
6. ADDED WEIGHT AND CAPACITY FOR 38-405 FINISH	11/7/14 SODE	
5. ADDED "915" FOR THREAD PROFILE DESIGNATION	11/4/14 SODE	
4. ADDED 38-405 FINISH - UPDATED TO ANCHOR GLASS STANDARDS	9/23/14 DT	
3. MADE GENERAL SALE ITEM	12/3/10 SODE	
2. REMOVED "TENTATIVE DESIGN" AND ADJ APPROX FILL POINT	4/26/10 SODE	
1. REVISED FINISH TO A STANDARD 38-2000 E, ADDED ITEM NUMBER	12/2/09 SODE	

SIZES & SPECIFICATIONS SHOWN ARE IDEAL -ACTUAL SAMPLES WILL DETERMINE SIZES.		 ANCHOR GLASS CONTAINER DESIGN/ENGINEERING TAMPA, FLORIDA
SCALE: FULL & NOTED	SHAPE CODE: 10	
OVERFLOW:	12.915 ± .218 FL.OZS. 381.93 ± 6.45 MLS.	GENERAL SALE 355 ML SAUCE / DRESSING ITEM No. <u>11328A</u>
FILL POINT OR NOMINAL CAPACITY:	12.000 ± .218 FL.OZS. 355.00 ± 6.45 MLS.	
WEIGHT:	8.750 OZS 248.06 GRAMS	DATE 10-5-09 DRN. BY D.TAYLOR
PROJECT No.	20361 PB	DWG. No.: <u>B-95782</u>